

TABLE 1

***EZ-Ox Field Evaluation / Monitoring Data; TAC Well MW-107
Geovation Technologies, Inc.**

	Baseline						
Well / Sample Location	MW-107	MW-107	MW-107	MW-107	MW-107	MW-107	MW-107
Days from Baseline/ EZ-Ox Installation	0	21	28	35	46	52	68
Date Sampled	09/08/00	09/29/00	10/06/00	10/13/00	10/24/00	10/30/00	11/15/00
Field Parameters							
Temperature (C)	17.40	17.20	17.20	16.90	16.40	16.10	15.80
pH (S.U.)	6.93	9.36	8.02	8.04	7.68	8.47	8.90
Redox (millivolts)	-132.90	158.70	165.70	198.50	-36.50	-20.20	-9.30
Dissolved Oxygen (mg/l) Initial/w Sock	0.36	12.10	10.21	10.33	10.55	10.25	10.52
Dissolved Oxygen (mg/l) w/o Sock	---	9.25	7.29	6.31	7.68	5.10	4.83
* EZ-Ox Composition: Series 1, Ver 1.3							
Increase in DO from Baseline (mg/L)	---	11.74	9.85	9.97	10.19	9.89	10.16
Increase in Sustained D.O. from Base	---	8.89	6.93	5.95	7.32	4.74	4.47

FIGURE 1

DO Levels in Well MW-107

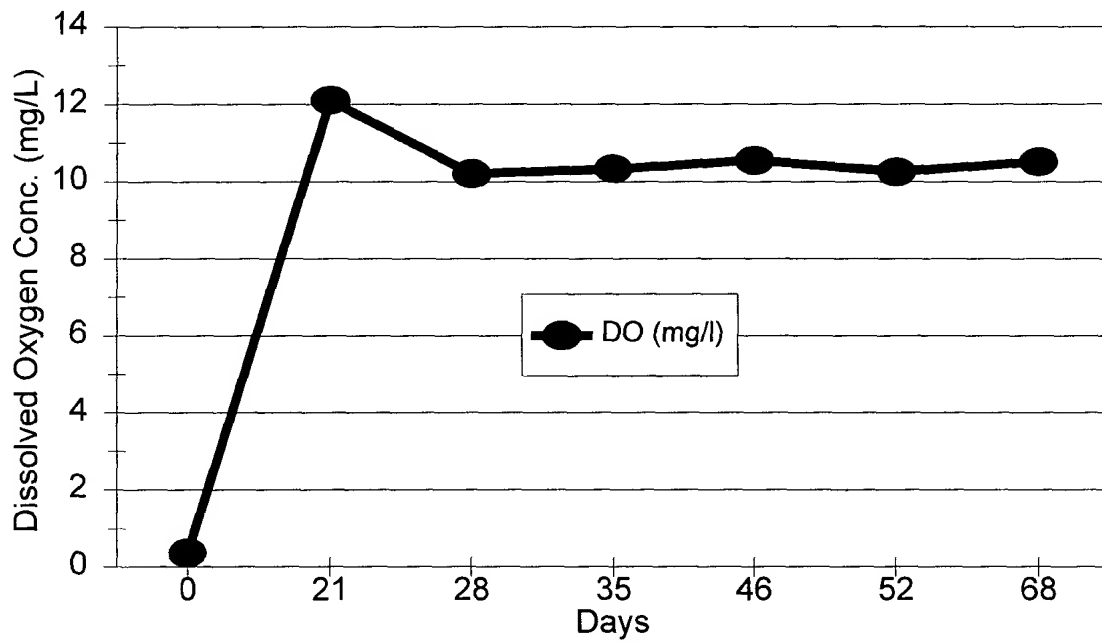


TABLE 2

***EZ-Ox Field Evaluation / Monitoring Data; TAC Well MW-105**
Geovation Technologies, Inc.

Parameter/Description

	Baseline		
Sample Location	MW-105	MW-105	MW-105
Days from Baseline/ EZ-Ox Installation	0	6	22
Date Sampled	10/24/00	10/30/00	11/15/00
Field Parameters			
Temperature (C)	15.30	15.10	14.20
pH (S.U.)	7.35	9.11	9.13
Redox (millivolts)	-36.30	-121.30	-33.20
Dissolved Oxygen (mg/l) Initial/w Sock	0.35	19.99	19.99
Dissolved Oxygen (mg/l) w/o Sock	—	19.99	19.32
* EZ-Ox Product: Series 4, Ver. 4.1			
Increase in DO from Baseline (mg/L)	---	19.64	19.64
Increase in Sustained D.O. from Base	---	19.64	18.97

FIGURE 2

DO Levels in Well MW-105

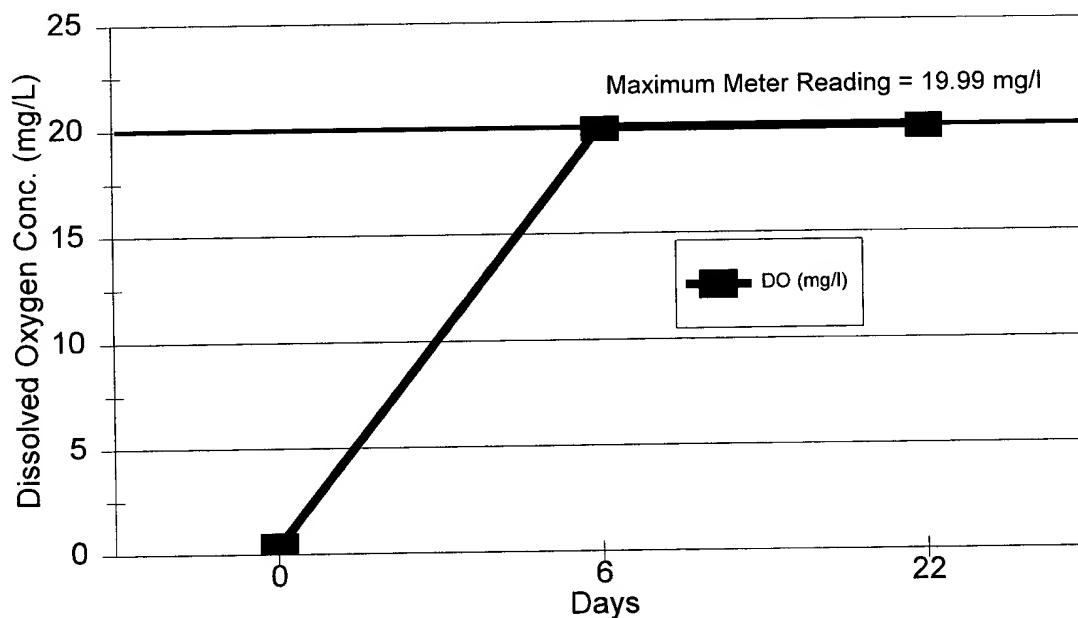


TABLE 3

***EZ-Ox Field Evaluation / Monitoring Data; TAC Well MW-105**
Geovation Technologies, Inc.

Parameter/Description

	Baseline		
Sample Location	MW-109	MW-109	MW-109
Days from Baseline/ EZ-Ox Installation	0	6	22
Date Sampled	10/24/00	10/30/00	11/15/00
Field Parameters			
Temperature (C)	15.60	15.30	15.00
pH (S.U.)	6.99	9.05	9.62
Redox (millivolts)	-90.00	-111.00	20.70
Dissolved Oxygen (mg/l) Initial/w Sock	2.32	19.99	19.30
Dissolved Oxygen (mg/l) w/o Sock	1.19	19.99	10.19
* EZ-Ox Product: Ver. 5.1			
Increase in DO from Baseline (mg/L)	---	17.67	16.98
Increase in Sustained D.O. from Base	---	17.67	7.87

FIGURE 3

DO Levels in Well MW-109

